

Title (en)
Method and apparatus for providing a user of a mobile communication terminal or a group of users with an information message with an adaptive content

Title (de)
Verfahren und Vorrichtung zur Übermittlung einer Informationsnachricht mit einem angepassten Inhalt an einen Nutzer oder eine Gruppe von Nutzern eines Kommunikationsendgerätes

Title (fr)
Procédé et dispositif pour la communication d'un message contenant des informations adaptives à un utilisateur ou un groupe d'utilisateurs d'un terminal mobile de communication

Publication
EP 1199899 B1 20040421 (EN)

Application
EP 00440277 A 20001016

Priority
EP 00440277 A 20001016

Abstract (en)
[origin: EP1199899A1] The invention relates to a method and an apparatus (5) for providing a user of a mobile communication terminal (4) or a group of users with a time-dependent information message. The location of the mobile communication terminal (4) is determined. A user profile (6) of the user or the group of users is determined. A content of the information message is generated according to the determined user profile (6) and according to the current time. The information message is provided to the user or the group of users. In order to provide a user or a group of users with highly relevant information, i.e. with up-to-date information concerning the user's interests and depending on his location, it is suggested that an electronic display (3) and/or (8) for providing the information message to the user or the group of users is selected according to the determined location of the user or the group of users and the location of the electronic display (3, 8); and the information message is displayed automatically to the user or the group of users by means of the electronic display (3, 8) selected, whereas the user profile (6) and/or the location of the mobile communication terminal (4) is determined by means of a terminal identifier associated to the mobile communication terminal (4). <IMAGE>

IPC 1-7
H04Q 7/22; **H04L 29/06**

IPC 8 full level
H04W 4/02 (2018.01); **H04W 4/029** (2018.01); **H04L 12/56** (2006.01); **H04L 29/08** (2006.01)

CPC (source: EP US)
H04L 67/04 (2013.01 - EP US); **H04L 67/303** (2013.01 - EP US); **H04L 67/52** (2022.05 - EP US); **H04L 67/564** (2022.05 - EP US); **H04W 4/02** (2013.01 - EP); **H04W 4/029** (2018.02 - US); **H04L 69/329** (2013.01 - EP US)

Cited by
FR2864738A1; EP2249304A1; US6879838B2; CN102986195A; CN1317901C; CN1327661C; EP2141943A1; EP1376059A3; EP1853019A4; EP1971075A4; EP2082591A4; EP2161903A1; CN102150411A; JP2012502523A; EP1383347A3; US8792912B2; US8544033B1; US9135352B2; EP2699022A1; CN104541523A; JP2015531130A; JP2017126355A; WO2011153222A1; WO2010025835A1; WO2004043100A1; WO2004008792A1; US8306554B1; US8548505B2; US8364177B2; US8606301B1; US8644470B2; WO2014026901A1; WO2017065658A1; WO2007076723A1; US8010129B2; US8160556B2; US8160554B2; US8620281B2; US8983540B2; US10063695B2

Designated contracting state (EPC)
AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)
EP 1199899 A1 20020424; **EP 1199899 B1 20040421**; AT E265126 T1 20040515; DE 60010087 D1 20040527; DE 60010087 T2 20050324; ES 2215017 T3 20041001; US 2002050927 A1 20020502; US 6608556 B2 20030819

DOCDB simple family (application)
EP 00440277 A 20001016; AT 00440277 T 20001016; DE 60010087 T 20001016; ES 00440277 T 20001016; US 97596201 A 20011015